CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

COUNTRY   Germany (Soviet Zone)

SUBJECT   RFT Funkwerk Radeberg Production of Short
Wave Senders

25X1

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE
OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793
AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-
LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS

THIS IS UNEVALUATED INFORMATION

DATE DISTR. *19* Mar 54

NO. OF PAGES   1   25X1

NO. OF ENCLS.

SUPP. TO
REPORT NO.   25X1

25X1

1.   The Funkwerk Radeberg is at present building 10 KW short wave senders, ten of
which have been ordered by the Soviet Union. The Radeberg works is regarded by
the Soviet side as the most reliable radio in the Soviet Zone. The good work of
this organization is especially praised. It was possible, for example, to develop
a television transmitter within the space of a year.

2.   The centimeter-wave ranging unit for short range (Kurzstreck) navigation built over
a year ago (August 1953) and tested on the Falkenberg near Dresden has been shipped
to the Soviet Union. It is reported that this equipment is to be manufactured in
future by the Radeberg and Niedersedlitz works.

3.   Production of ultra short wave telephone sets amounted to 26 pieces in December 1953

4.   Fourteen sets of Stuttgart apparatus and accompanying radio-telegraph accessories
were manufactured.

5.   Six 20 watt senders were delivered to the Volkspolizei, and one 100 watt sender to
the Soviet Union.

6.   The material supply situation at Radeberg is good at present. It is not so good
at the Niedersedlitz works, where large electric motors are built. There is a
shortage of heat-resistant enameled wire and copper parts for the rotors.

7.   The Radeberg works also manufactured 31 power supply units for sea distress senders
in December for the Köpenick works.

SECRET

25X1

DISTRIBUTION	STATE		ARMY		NAVY		AIR		FBI		ORR	57		